Jenna Kay

From:	Jude Wait <wellsavellc@gmail.com></wellsavellc@gmail.com>
Sent:	Friday, September 13, 2024 11:23 AM
То:	Jenna Kay
Cc:	Amy Koski; Lauren Henricksen; Patricia Haggerty
Subject:	Re: Review Requested: Clark Co. Climate Project Draft Phase 4 Engagement Questions for EJC Review
Attachments:	jw-comms 240912 Draft Phase 4 Engagement Ques on GHG v6 2024-0905 EJC Review.docx
Follow Up Flag:	Follow up
Flag Status:	Flagged

Jenna,

apologies for not double checking, here;s the file with edits. not much:) thanks for your patience and due diligence, 'j jude

On Fri, Sep 13, 2024 at 7:18 AM Jenna Kay <<u>Jenna.Kay@clark.wa.gov</u>> wrote:

Hi Jude,

I was just reviewing the phase 4 engagement question edits you sent over yesterday, and I'm not seeing your suggestions in the document. Would it be possible to re-send, to make sure we're reviewing the correct version?

Thanks!

Jenna



Jenna Kay she/her/hers Planner III COMMUNITY PLANNING

564.397.4968



From: Jude Wait <<u>wellsavellc@gmail.com</u>> Sent: Thursday, September 12, 2024 4:23 PM To: Jenna Kay <<u>Jenna.Kay@clark.wa.gov</u>> Cc: Amy Koski <<u>Amy.Koski@clark.wa.gov</u>>; Lauren Henricksen <<u>Lauren.Henricksen@clark.wa.gov</u>>; Patricia Haggerty <<u>farmfoodjustice@gmail.com</u>>

Subject: Re: Review Requested: Clark Co. Climate Project Draft Phase 4 Engagement Questions for EJC Review

EXTERNAL: This email originated from outside of Clark County. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hello Jenna etal,

The attached draft has some edits, comments and question. My input is quick, off the top, and all this is with great respect for the very challenging job you are all doing so well.

Attached == I'm not sure whether I'm answering the survey by inserting additional "ideas" or suggesting additions. It's already too long but does not explore some key topics...

I previously wanted to chat about the survey approach itself, but obviously you are using the same approach. Who is designing the survey? I don't know if you responded to previous comments inserted. My query is about the justification or validation of the Check One approach and the actual categories. I also still find "me and my family" strange. The implied scale (without a scale). Where do the ideas come from? Are you interested in actual scientifically implied "ideas" for climate action?

I recall someone adding "my family" to the "me" but it still seems too narrow... no "neighborhood" or "Community" or livelihood. I suppose everything comes down to how it affects the "me" but really ---

I know, someone suggested we could insert "farm" into a custom survey for Farm & Food Justice Network

Which I am still working on -- in between other deadlines (this), farmers market outreach, and job applications, webinars, and a Toastmasters meeting.

So yes, we need a slightly additional extension on our already tardy revisions for Phase 2-3 of the workplan. It's tempting to redesign a survey, but that's not in the budget ! So I'm trying to compromise and edit yours, ANd hope there's enough intersection that we are ADDING to the County data, not creating a separate and non-aggregatable input. We're marginalized enough...as there's NO agriculture "element"

thanks for your patience and diligent engagement!

jude

Jude Wait, Ph.D., MiM

/https://www.linkedin.com/in/judewait/

/ Wellsave, LLC: R&D services in food system justice / social-environmental & natural resource sciences / <u>wellsavellc@gmail.com</u>

/ Research Scholar, Food System CARE [Collaborative Action Research Evaluation / Education] / Urban Agrifood System Collaborative Action Research Education for BIPOC Community-led Equitable Food-Oriented Development in the Portland-Vancouver Metropolitan Region

/ Wait, J.A. (2021). Resilience of food farming in rapidly urbanizing regions

/ Member, Agroecology Research-Action Collective (ARC) / Notional Lab of Agroecology & Urban Ecosystems

/ Residing in the homelands of Chinookan and Taidnapam peoples and the Cowlitz Indian Tribe, (aka Vancouver, Washington) / cell: 707-223-0848 / <u>waitjude@gmail.com</u>

pronouns: they/their

On Thu, Sep 5, 2024 at 9:21 AM Jenna Kay <<u>Jenna.Kay@clark.wa.gov</u>> wrote:

Good morning Clark Co. Climate Project Environmental Justice Coalition,

We are writing to provide draft phase 4 engagement questions for your review and consideration. These questions were primarily based on the group's discussion at the Aug. EJC meeting combined with a list of possible draft greenhouse gas reduction ideas that are common best practices.

<u>Review Requested:</u> If of interest, please review possible engagement questions for the fourth phase of the county climate project about possible greenhouse gas reduction policies. If you have any suggested revisions, please send them to Jenna/Amy/Lauren **by EOD Thursday, Sep. 12**. You can provide revisions directly in the document in track change and comments or send us an email with your thoughts.

Your time spent reviewing these materials may be included in your September invoice for county meeting preparation and attendance.

We plan to revise the questions again after receiving your suggestions.

Thanks!

Jenna



Jenna Kay she/her/hers Planner III COMMUNITY PLANNING

564.397.4968



Survey on Climate Action Ideas for Reducing Greenhouse Gas Pollution

This survey will take approximately x minutes to complete.

The Clark County climate project team is seeking community input to help plan for climate change through a series of activities throughout the year. Right now, the project team is focused on planning to reduce greenhouse gas pollution created here in Clark County to improve air quality and our community's health and environment.

Washington State requires Clark County to identify actions it will take over the next 20-years in the unincorporated county (areas outside of cities) to address climate change. This includes a requirement to reduce greenhouse gas emissions produced by local activities. (Several cities in the county are also working on similar projects to address greenhouse gas pollution within their boundaries.) While the county's work is focused on what we can do locally, climate change is a global challenge and there is additional climate work being done regionally, across the country and globe.

Greenhouse gases are gases that trap heat in the atmosphere. These gases are helpful in making planet Earth warm and supporting people, plants, and animals. However, too much of these gases from pollution can have significant negative impacts.

We invite you to:

- 1. Share your priority interests
- 2. Share your thoughts on possible actions to reduce greenhouse gas emissions in our community.

The climate project team, made up of project staff, consultants, and advisory groups, will use this information to inform the next phase of the planning process: finalizing a proposed list of actions the county can take to reduce greenhouse gas emissions, improve air quality, and reduce the impacts from climate change.

Your answers are anonymous (we don't know who you are). Your participation is voluntary. You may choose to skip questions. Your participation provides valuable feedback to help shape future community plans.

The climate project team will share summary results from this survey and other community engagement efforts on the project website.

You can learn more about the county's climate project and stay engaged in next steps here: <u>https://clark.wa.gov/community-planning/climate-change-planning</u>.



For other formats, contact the Clark County ADA Office 564.397.2322 / 711 or 800.833.6388 / ADA@clark.wa.gov

Your Interests and Well-being

1. This survey will focus on reducing greenhouse gas pollution in Clark County, but we recognize that you may have other priority concerns outside of this topic. What would you like to share that you're concerned about, including you and your family's overall health and well-being, before spending time providing feedback on the greenhouse gas pollution topic?

Climate Action Ideas

Through a previous community survey and engagement activities, we collected preliminary feedback on a few common greenhouse gas reduction ideas and collected additional suggestions. This survey builds on that information and focuses on a longer list of options for your consideration.

The following questions are about possible ideas to reduce greenhouse gas pollution in different aspects of our community.

2. How will the following climate action ideas affect your daily life? Will they make things better or worse for you and your family? Please check one response for each idea. Please assume all listed ideas would be accessible to you and your family.

Possible Climate Action Ideas	Makes things better for me and my family	Makes things worse for me and my family	Could make things better or worse. It depends on the details	Does not make things better or worse	Unsure
Promote renewable					
energy sources like					
solar, wind, and					
geothermal					
Promote use of					
electric appliances					
like water heaters,					
heating and cooling					
systems in homes					
and buildings					
Promote energy					
efficiency audits to					
understand how					
much energy your					
home or other					
buildings use and					

Commented [JaW1]: Is there a report?

Page 2 of 8

what could help save energy and improve comfort					
Promote ways to waste less energy, save energy costs, and improve indoor comfort. Examples include: better insulation and windows, energy efficient appliances, and thermostats that help manage temperature					
Promote energy- efficient building, including passive					
Plan for key services, jobs and conveniences to be close to where people live, shortening the distance people need to travel to meet their needs Plan for key services, jobs and					
services, jobs and conveniences to be close to public transportation options					
	save energy and improve comfort Promote ways to waste less energy, save energy costs, and improve indoor comfort. Examples include: better insulation and windows, energy efficient appliances, and thermostats that help manage temperature Promote energy- efficient building, including passive Plan for key services, jobs and conveniences to be close to where people live, shortening the distance people need to travel to meet their needs Plan for key services, jobs and conveniences to be close to public transportation options	save energy and improve comfort Promote ways to waste less energy, save energy costs, and improve indoor comfort. Examples include: better insulation and windows, energy efficient appliances, and thermostats that help manage temperature Promote energy- efficient building, including passive Plan for key services, jobs and conveniences to be close to where people live, shortening the distance people need to travel to meet their needs Plan for key services, jobs and conveniences to be close to public transportation options	save energy and improve comfort Promote ways to waste less energy, save energy costs, and improve indoor comfort. Examples include: better insulation and windows, energy efficient appliances, and thermostats that help manage temperature Promote energy- efficient building, including passive Plan for key services, jobs and conveniences to be close to where people live, shortening the distance people need to travel to meet their needs Plan for key services, jobs and conveniences to be close to public transportation options	save energy and improve comfort Promote ways to waste less energy, save energy costs, and improve indoor comfort. Examples include: better insulation and windows, energy efficient appliances, and thermostats that help manage temperature Promote energy- efficient building, including passive Plan for key services, jobs and conveniences to be close to where people live, shortening the distance people need to travel to meet their needs Plan for key services, jobs and conveniences to be close to public transportation options	save energy and improve comfort Promote ways to waste less energy, save energy costs, and improve indoor comfort. Examples include: better insulation and windows, energy efficient appliances, and thermostats that help manage temperature Promote energy- efficient building, including passive Plan for key services, jobs and conveniences to be close to where people live, shortening the distance people need to travel to meet their needs Plan for key services, jobs and conveniences to be close to public transportation options

Page 3 of 8

between					
destinations					
destinations					
Help the community					
transition to more					
electric vehicle use,					
like cars and trucks					
Make public					
transportation					
faster and more					
accessible					
Provide more					
transportation for					
school children, to					
reduce the single					
<u>car traffic & idling</u>					
Improve internet					
service and access					
throughout the					
county to reduce					
how often travel is					
needed					
needed					
Promote farming					
and landscaping					
practices that store					
carbon in soils					
Examples include:					
Promote climate					
smart food and					
agricultural systems					
Plant more trees <u>in</u>					
urban and rural					
areas					
Preserve existing					
trees and area in					
forest, woodland,					
	1	1	1	1	

Page 4 of 8

	range in rural and developed areas			
	Promote repair and			
	maintenance of			
	equipment that uses			
	refrigerants and			
	promote switching to use of			
	refrigerants that			
	have less of an			
	impact on			
	greenhouse gas			
	emissions.			
	Note: refrigerants			
	are the chemicals			
	used in air			
	conditioning and			
	refrigeration			
	systems. Common			
	refrigerants are also			
	greenhouse gases.			
	Reduce food waste.			
	Examples:			
-	Promote repair and			
	reuse options for			
	household items.			
	Promote			
	composting of food			
	and yard waste.			

- 3. What should we think about if we turn these climate action ideas into specific plans?
- 4. What problems might you and your family have accessing or using these climate action options?

- 5. How can we make it easier for you and your family to access or use these climate action options?
- 6. What suggestions do you have for reducing greenhouse gas pollution that are missing from the above list? Please share your ideas here.

Tell us about yourself

Your answers are anonymous (we won't know who you are). Your participation is voluntary, you may choose to skip questions. Your participation helps us better understand the diversity of people in Clark County who shared feedback with us.

7. ZIP Code where you live: ____

8. How do you identify your race and ethnicity? Select all that apply to you.

- American Indian or Alaska Native
- Asian or Asian American
- Black or African American
- Hispanic or Latino
- D Middle Eastern or North African
- Native Hawaiian or Pacific Islander
- White
- Unknown
- □ Another race or ethnicity not listed above: _
- Prefer not to answer

9. Please enter your specific ethnicities here. (For example, Chamorro, Ukrainian, Mexican American, Cowlitz Indian Tribe, Tongan, Vietnamese, Chuukese):

10. What is your gender? Select all that apply to you.

- Male
- Female
- Non-Binary
- □ Transgender
- □ Another gender not listed or I would like to self-describe: ____
- Prefer not to answer

11. Which of the following describes your current living situation? Select all that apply.

- Rent housing
- Own housing

- Do not have housing
- □ Struggling to pay rent
- □ Struggling to pay mortgage
- □ Another housing situation:
- Prefer not to answer

12. Which languages do you speak most frequently? Select all that apply.

- English
- Spanish
- Vietnamese
- Chamorro
- Chinese
- Chuukese
- Generation Kosraean
- Marshallese
- Samoan
- Tongan
- UkrainianRussian
- Another language: ____Prefer not to answer

13. Please enter any additional indigenous languages that you speak here:

14. Ages of people in your household. Select all that apply:

- Under 10
- 10-17
- 18-39
- **40-64**
- **G** 65-84
- □ 85 and older
- Prefer not to answer

15. Number of people in your household:

- **1**
- **D** 2
- **D** 3
- **4**
- **5**
- **G** 6+

16. Income range for your household:

- \$0-\$20,000
 \$20,001-\$40,000
 \$40,001-\$60,000
- □ \$60,001-\$80,000
 □ \$80,001+
- Prefer not to answer

Thank you!

Page 8 of 8